



ethernet alliance



100GbE Per Lambda for Data Center Workshop  
Panel 2: 100GbE per Lambda Physical Layer

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June 12 – 13, 2014

# PANEL 2:

## 100GbE per Lambda Physical Layer

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Moderator: John D'Ambrosia, Dell

Speakers:

- Dave Stauffer, OIF (Kandou)
- Ilya Lyubormirsky, Finisar
- Paul Little, Fujitsu
- William Bliss, Broadcom
- Beck Mason, JDSU
- Sudeep Bhoja, Inphi





## Per IEEE-SA Standards Board Bylaws, Dec 2013

“At lectures, symposia, seminars, or educational courses, an individual presenting information on IEEE standards shall make it clear that his or her views should be considered the personal views of that individual rather than the formal position of IEEE.”



# Strawpolls: May 2014 Interim IEEE P802.3bs 400GbE

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5	Chicago Rules: For 2km duplex SMF 400GbE PMD, I believe the TF should select a proposal based on an effective bit rate per wavelength per direction of:	25G	5
		<b>50G</b>	<b>51</b>
		<b>100G</b>	<b>77</b>
		400G	10
6	Chicago Rules: For 10km duplex SMF 400GbE PMD, I believe the TF should select a proposal based on an effective bit rate per wavelength per direction of:	25G	5
		<b>50G</b>	<b>53</b>
		<b>100G</b>	<b>74</b>
		400G	11

